

Claims

1. Rack, in particular for cable television, having a number of modules whose inputs and outputs are connected to cables for the transmission of radio frequency signals and control signals, modules being connected via the common inputs and outputs by coaxial cables which carry both radio frequency signals and coded control signals.
2. Rack according to Claim 1, a DC voltage being used for the control signals and that the control signals are added to the radio frequency signals by means of frequency-division multiplex.
3. Rack according to Claim 1, the control signals being coded by different DC voltage levels.
4. Rack according to Claim 1, the modules contain circuits for coding the control signals.
5. Rack according to Claim 1, the modules containing circuits which combine the radio frequency signals and the control signals, so that these are fed via common inputs and outputs.
6. Rack according to Claims 1, the control signals being routed via the inner conductor of the coaxial cable.